

**IN THE SPECIFICATION:**

Please amend the specification as follows:

Paragraph beginning on page 2, at prenumbered line 18, has been amended as follows:

It is therefore a primary object of the present invention to provide a numeral lock structure including: a lock main body in which a lock core is arranged, the lock core being controlled by multiple numeral wheels to lock or unlock; a lock hook having a base end and an extending free end, the base end being pivotally inserted in one end of the lock main body, whereby the free end of the lock hook can be freely rotated about the base end; and a displaceable button disposed on the lock main body for restricting the free end of the lock hook. Top side of the displaceable button is formed with a notch in which the free end of the lock hook is restricted in a locked state. When the lock core is locked, the displaceable button is synchronously restricted from displacing to keep locking the lock hook. When the lock core is unlocked, the displaceable button is synchronously displaceable, permitting the free end of the lock hook to be turned outward and detach out from the notch for unlocking. When the numeral wheels are turned to the correct number, the lock core is unlocked. At this time, a user can hold the lock main body and at the same time rotate the displaceable button to pen the lock hook with single hand. This is convenient to the user.

Paragraph beginning on page 3, at prenumbered line 11, has been amended as follows:

It is a further object of the present invention to provide the above numeral lock structure in which the displaceable button is substantially a rotary roller. One end of the displaceable button is formed with a notch tapered from one side to the center. A shaft section projects from the other end of the displaceable button into the lock main body. An acute projecting section is formed at an adjoining section between the shaft section and the displaceable button. The linking member is formed with a central through shaft hole. The circumference of the top side of the shaft hole is formed with a recessed section. A pressing section extends from a lateral edge of the linking member toward the lock core for pressing upper side of the lock core. When the lock core is unlocked, the displaceable button can be rotated. At this time, the acute projecting section of the displaceable button slides into or out of the recessed section of the linking member. When the acute projecting section slides out of the recessed section, the acute projecting section gradually presses down the linking member. After the notch of the displaceable button is turned to a direction to free the free end of the lock hook, the free end of the lock hook can be rotated to an unlocking position and detached out of the notch of the displaceable button for unlocking.